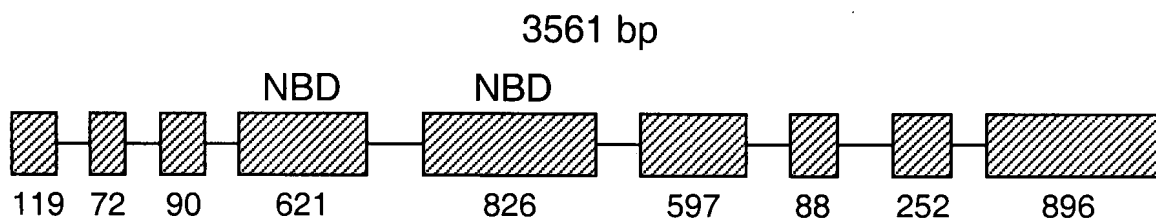
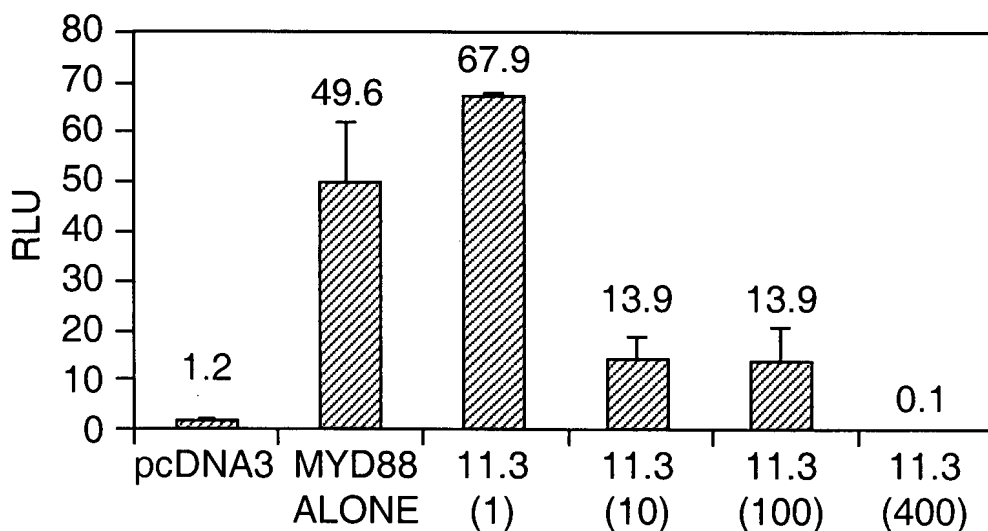




1 MRWGHHLPRASWGSFRRALQRPDDRIPFLIHWSWPLQGERPFGPPRAFI  
51 RHHGSSVDSAPPSGRHGRFLFPSASATEAIQRHRRNLAEWFSRLPREERQF  
101 GPTFALDTVHVDPVIRESTPDELLRPPAELALEHQPPQAGLPPLALSOLF  
151 NPDACGRRVQTVVLYGTVTGKSTLVRKMVLDCYGRPLPAFELLIPFSCE  
201 DLSSLGPAPASLCQLVAQRYTPLKEVLPLMAAAGSHLLFVLHGLEHLNLD  
251 FRLAGTGLCSDPEEPQEPAAIIVNLLRKYMPLQASILVTTTRPSAIGRIPS  
301 KYVGRYGEICGFSDTNLQKLYFQLRLNQPYCGYAVGGSGVSATPAQRDHL  
351 VQMLSRNLEGGHQIAAACFLPSYCWLVCATLHFLHAPTPAGQTLTSIYTS  
401 FLRLNFSGETLDSTDPSNLSLMAYAARTMGKLAYEGVSSRKTYFSEEDVC  
451 GCLEAGIRTEEEFQLLHIFRRDALRFFLAPCVEPGRAGTFVFTVPAMQEY  
501 LAALYIVLGLRKTTTLQKVGKEVAELVGRVGEDVSLVLGIMAKLLPLRALP  
551 LLFNLIKVVPRVFGRMVGKSREAVTQAMVLEMFREEDYNDVDVLDQMGAS  
601 ILGVEGPRRHPDEPPPEDEVFELFPMFMGGLLSAHNRAVLAQLGCPKINLD  
651 ALENAQAIKKKLGLGRQVLPPSELDDHLFFHYEFQNQRFSAEVLSSLRQ  
701 LNLAGVRMTPVKCTVVAAVLGSGRHALDEVNLAQCQLDPAGLRTLLPVFL  
751 RARKLGLQLNSLGPEACKDLRDLHLDQCQITTLRLSNNPLTEAGVAVLM  
801 EGLAGNTSVTHLSLLHTGLGDEGLELLAAQLDRNRQLQELNVAYNGAGDT  
851 AALALARAAREHPSLELLQGVAIQMCWKLPLLPYHLWTPRMPSHWCFL  
901 ILMPPLPQWYDGLVAPGRCT (SEQ ID NO:20)

**FIG. 25G****FIG. 26**

11.3 TRANSFECTIONS (ng/ml)

**FIG. 27**  
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